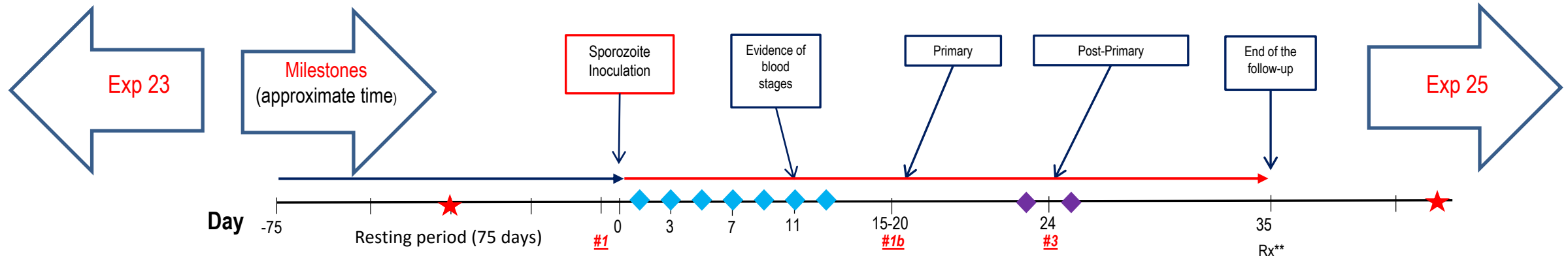


MaHPIC Experiment 24 Timeline

P. cynomolgi B strain



Non-Human Primate (NHP) Identifiers: **RIb13, RBg14, RAd14, ROh14, ROc14**

- Daily blood collection for Clinical analysis: CBC, reticulocyte counts, and parasitemia calculations
- Resting period between experiments
- ◆ Capillary Blood Collection Immune profiling and Functional Genomics
- ◆ Capillary Blood Collection for Functional Genomics
- ★ Capillary Blood Collection for PCR and CBC to confirm animals are negative for infection

#1 through **#3**: Time points for blood collection: Functional Genomics; Proteomics, Lipidomics, and Immune Profiling

Time points for bone marrow collection: Functional Genomics, Proteomics, Lipidomics, and Immune Profiling

** Complete treatment with Chloroquine and Primaquine

Experiments 23, 24, and 25 are a series of experiments with the same subjects